

Abstract

A safety connection intended for suspending objects, for instance curtain rails, rods, towel racks and the like, the safety connection (2) comprising at least one first (3) and one second (4) retaining element, the one retaining element (3; 4), after mounting, being coupled to the object to be suspended, while the other retaining element (4; 3), after mounting, is connected to an environment, the first (3) and second (4) retaining element being detachably coupled to each other such that, under the influence of a particular tensile force (F) applied to those elements (3, 4), these retaining elements (3, 4) disconnect, characterized in that the second retaining element (4) is provided with at least one resilient lip (5), while the first and second retaining elements (3, 4) are arranged to cooperate via that at least one resilient lip (5) for effecting said detachable coupling of the retaining elements (3, 4).

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SEQUENCE LISTING

Not applicable